APPLICATION FOR PERMIT. Serial No. 17040 TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

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St	tat	е о	r <u>C</u> a	aliforn	nia		-	_, here	oy make_	app]	icati	on for
pε	rm	iss	ion to	approp	riate t	he publ	Lic wat	ers of	the Stat	e of N	levada	, as
he	re	ina	fter st	ated.	(If ap	plicant	t is a	corpora	tion, gi	ve dat	e and	place
01	e i	nco	rporati	ion.)				· · · · · · · · · · · · · · · · · · ·		· .		
1.		The	source	of th	e propo	sed app	propris	ntion is	under Name o	groun Fetream, lake	d wate , or other sou	er?
2.		The	amount	t of wa	ter app	olied fo	or is_	5	equals 40 miners'		second	-feet.
3:		The	water	to be	used fo	or	irrig	ation _			.	
4				:			irrigat	non, power, minu	e manufacturing, at the	doinestie, or	i.√	
N	W 1	NW.	Sections 40	Lon 6.	T. 44 1	N. R.	34. E.,	M.D.B.	&M. At	a poi	nt whi	ch bea
S		45°	00 E		feet i				orner of			
1						FOR IRRI	GATION, S	SUPPLY TH	E FOLLOWIN	G INFOE	MATION	:
(8	a)	Nu	mber of	f acres	to be	irriga	ted is	320	· · · · · · · · · · · · · · · · · · ·		*	<u> </u>
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		so stat	ed and a descri	ription provide	d in accordance	with special i	instruction from	m the State Eng	gai Bulkii Vision, Qi	ation is retu	med, for corr	ection.
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		US Po	ed and a described will water is	begin TO BE US	about_s	January Month WER, MIN	_and en	n the State Eng	December	ation is retu	each y	ection.
		US Po	ed and a described will water is	begin	about_s	January Month WER, MIN	_and el	n the State Eng	December Month	of use, s	each y	ection.
))	US Po	ed and a described water is wer to ace of	begin TO BE US be dev	about_s	January Month WER, MIN FOLLOWI	_and en	n the State Eng	December Month	ation is returned to the second secon	each y	etion.
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DESCRIPTION OF PROPOSED WORKS

State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If w	ater	
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is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivision.		
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	t .	
5. Estimated cost of works \$10,000.00		
6. Estimated time required to construct works one year		$ \cdot $
7. Remarks For use of applicant	<u> </u>	
To describe the second		
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CAROLYN HERRICK . Applicant.		
By s/ Richard M. Black Agent for Applicant		
Compared HS/BB HS/AM		
This sheet inspected	,	
	,	
, Engineer.		
APPROVALOF STATE-ENGINEER	** :	
This is to certify that I have examined the foregoing applicat	i on	
and do hereby grant the same, subject to the following limitations a	nd	
conditions:	10.0	
This permit is issued subject to all existing rights on to source and is limited to what the well will produce but not to exceed the control of the control	eed	
3.5 c.f.s. It is understood that this right must allow for a reas		-
ground water development in the area. A substantial weir or other	type	e
of measuring device must be installed and measurements of water us and a method provided, either air line or opening, for measuring of	lepth	to
water. The State retains the right to regulate the use of the wat	er he	ere
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The amount of water to be appropriated shall be limited to the amour	T.	,
which can be applied to beneficial use, and not to exceed 3.5		:
cubic feet per second, or a yearly duty of 4.0 acre-feet per acre	f la	nd
irrigated. Actual construction work shall begin on or before <u>April 16, 1958</u>		
Proof of commencement of work shall be filed before May 16, 1958.		
Work must be prosecuted with reasonable diligence and be completed o	n or	!
before April 16, 1959		
Proof of completion of work shall be filed before May 16, 1959.		
Application of water to beneficial use shall be made on or before	<u></u>	
April 16, 1962 . Proof of the application of water to benefi	cial	
use must be filed with State Engineer on or before May 16, 1962.		
han Files Jul. 5, 1957		
WITNESS MY HAND AND SEAL this 16th	_day	
JUN 2 4 1959 of October , 1957.		
PITHIDRAWN BY APPLICANT		*
Themeting of the state of the s	TH_	
By Elico J. State Enginee	r.	
Assistant V State Engineer	-	